

JUN 22 2006

60,130-2363

IN THE CLAIMS

Please cancel claims 3, 7-12, and 15-18 and add new claims 19-30.

1. (Currently Amended) A tray apparatus adapted to transport a plurality of vehicle components, each vehicle component having opposing sides and comprising at least one of a vehicle wheel and a vehicle wheel rim, said tray apparatus comprising:

at least two first support members, each first support member comprising a discrete rectangular plate having a length that is substantially greater than a width;

~~at least one first guide-and-positioning element operably engaged with each associated with each first support member, the respective first guide and positioning elements being configured to cooperate to define a first accommodation region therebetween for receiving and adapted to receive only one side of a first vehicle component when the first support members are disposed in a complementary arrangement with respect to each other;~~

at least two second support members each having opposing sides and capable of separating the first vehicle component from a second vehicle component so as to prevent damage to the respective first and second vehicle components, and wherein each second support member comprises a discrete rectangular plate having a length that is substantially greater than a width;
and

~~at least one second guide-and-positioning element operably engaged associated with each side of each second support member, the respective wherein at least one of the second guide-and-positioning elements on one side of the second support members being configured to cooperate to define a second accommodation region therebetween for receiving is adapted to receive the other the only one side of the first vehicle component, and the respective wherein at least one of the second guide-and-positioning elements on the other side of the second support members being configured to cooperate to define a third accommodation region therebetween capable of receiving is adapted to receive only one side of the second vehicle component, when the second support members are disposed in the complementary arrangement with respect to each other, the accommodation regions cooperating so as to constrain lateral movement of the first and second~~

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vehicle components with respect to the first and second support members, and thereby allowing the vehicle objects to be packaged in a side-to-side relation.

2. (Currently Amended) A-The tray apparatus according to Claim 1 further comprising a substantially planar structural member capable of being operably engaged with the first support members so as to support the first support members and the first and second vehicle components.

3. (Cancelled)

4. (Currently Amended) A-The tray apparatus according to Claim 1 wherein the first and second guide-and-positioning elements are each configured as an arcuate projection that is adapted to be positioned only along one side of each of a respective one of the first and second vehicle components, the arcuate projection extending from the a respective one of the first and second support members and defining a concave area, the concave areas of the respective first and second guide-and-positioning elements being disposed in opposing relation to define the corresponding accommodating region when the respective first and second support members are disposed in the complementaryan overlapping arrangement.

5. (Currently Amended) A-The tray apparatus according to Claim 1 wherein the first and second guide-and-positioning elements are each configured as a semi-circular depression that is adapted to be positioned only along one side of each of a respective one of the first and second vehicle components, the semi-circular depression extending into the a respective one of the first and second support members and defining a concave area, the concave areas of the respective first and second guide-and-positioning elements being disposed in opposing relation to define the corresponding accommodating region when the respective first and second support members are disposed in the complementaryan overlapping arrangement.

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6. (Currently Amended) ~~A~~The tray apparatus according to Claim 1 wherein, ~~when disposed in the complementary arrangement, the respective first and second support members are disposed in substantially parallel relation to each other~~ when supported on a base structure.

7-12. (Cancelled)

13. (Currently Amended) A support device adapted to protect a vehicle component from damage, the vehicle component having opposing sides and comprising at least one of a vehicle wheel and a vehicle wheel rim, said support device comprising:

~~an~~ at least one elongate support member adapted to separate the vehicle component from at least one of a structural element and another vehicle component, so as to prevent damage to the vehicle component wherein the at least one elongate support member comprises a rectangular plate having a length that is substantially greater than a width; and

~~at least one guide-and-positioning element operably engaged~~associated with the at least one of ~~the~~elongate support member, wherein, ~~when two support members are disposed in a complementary arrangement with respect to each other, the respective guide and positioning elements cooperate to define an accommodation region therebetween for receiving one side of the vehicle component, the accommodation region thereby constraining lateral movement of the vehicle component with respect to the support members~~ the at least one guide-and-positioning element is adapted to receive only one side of a vehicle component.

14. (Currently Amended) ~~A~~The support device according to Claim 13 wherein the at least one elongate support member is configured to be capable of ~~operably engaging~~supported on the structural element which comprises a substantially planar structural member ~~so as to be supported thereby.~~

15-18. (Cancelled)

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19. (New) The support device according to Claim 13 wherein the structural element comprises a common base structure and wherein the at least one elongate support member comprises a plurality of discrete elongate support members that are each supported by the common base structure in a generally parallel arrangement.

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